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BEFORE THE
FEDERAL COMMUNICATIONS COMMISSION
Washington, D.C. 20544

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

In the Matter of:

Amendment of Section 73.606(b)
Table of Allotments
TV Broadcast Stations
Hoisington, Kansas

RM-_____

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TO: Chief, Allocations Branch, Policy and Rules Division

PETITION FOR RULEMAKING

Clear Channel Television Licenses, Inc. ("Clear Channel"), by its attorneys, pursuant to Section 1.401(d) of the Commission's Rules, hereby petitions the Commission to amend its TV Table of Allotments as set forth at Section 73.606(b) of the Rules by allocating Channel 14 to Hoisington, Kansas. This would be the first TV channel assigned to that community.

Hoisington, Kansas, is located outside all areas subject to the freeze on petitions for new allocations. See 52 Fed. Reg. 28346 (1987). Therefore, the Commission may proceed with the instant petition.

Clear Channel hereby represents that in the event Channel 14 is allocated to Hoisington, Kansas, it will file an application for authority to construct and operate a TV broadcast station on the assigned frequency. In the event Clear Channel's application is successful, it will build the facility as authorized in the construction permit.

Hoisington, Kansas is an incorporated municipality located in Barton County. The proposed community of license

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has a population of 3,182, according to the 1990 census. The population of Barton County overall is 29,382. The area is essentially rural with significant space available to construct a facility that could provide a city grade signal over Hoisington.

As demonstrated in the attached Engineering study, the proposed Channel 14 satisfies the minimum separation requirements of Sections 73.609, 73.610 and 73.698 of the Commission's Rules. Therefore, a full power facility may be constructed consistent with the Commission's Rules.

Clear Channel is the licensee of KSAS(TV), Wichita, Kansas. The Grade B contour of the station proposed in the instant petition, if operated at maximum power, would overlap the Grade B contour of KSAS. As noted in the attached Engineering study, however, there would be no Grade A overlap between the stations. Therefore, if successful, Clear Channel proposes to construct and operate the station proposed herein as a satellite of KSAS, consistent with Note 5 of Section 73.3555 of the Commission's rules.

The allocation of Channel 14 to Hoisington, Kansas, would bring the first local service to that community and its surrounding area. Thus, grant of the Petition would serve the Commission's allotment policies by providing service to new areas.

Accordingly, Clear Channel respectfully requests that the Commission issue a Notice of Proposed Rule Making to amend Section 73.606(b) of the Rules as follows:

73.606

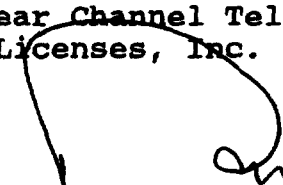
(b) Table of TV Allotments

	CHANNEL NO.	
<u>City</u>	<u>Present</u>	<u>Proposed</u>
Hoisington	None	14

Respectfully submitted,

Clear Channel Television
Licenses, Inc.

By



Richard J. Bodorff
Todd M. Stansbury
WILEY, REIN & FIELDING
1776 K Street, N.W.
Washington, D.C. 20006
(202) 429-7000

Dated: 5/24/93

ENGINEERING STUDY

PETITION TO AMEND THE TABLE OF ALLOTMENTS.

There are no commercial channels available in this Central Kansas community to serve the viewers. Channel Fourteen (14) can be allocated to Hoisington Kansas as its first television broadcast service. Hoisington, population (3,182), is located in Barton County, population (29,382), 1990 census.

Channel Fourteen (14) meets the requirements of minimum distance separation between stations of parts 73:609, 73:610 and 73.698. Exhibit E1 demonstrates the compliance of the spacing study.

Hoisington Kansas is a rural area with a vast amount of area for competing applications to file, that would provide a eighty (80) dBu signal over the City of license.

Clear Channel Television, Inc. will make application for a satellite broadcast television station of KSAS-TV, Wichita, Kansas. The principal city predicted coverage (80 dBu) of the proposed channel fourteen maximum facility and the constructed KSAS-TV principal city (80 dBu) would not overlap. The separation of the sites is 150.7 kilometers, at a direction of 128.7 degrees from the proposed site. The 80 dBu of KSAS-TV, Wichita, Kansas is 54 Km at 310 degrees and the proposed Hoisington maximum power predicted 80 dBu would be 70 Km at 129 degrees, a total of 124 Km. This would leave a separation of 26.7 Km. See Exhibit E2.

The petition and site would not be under the restrictions defined in public notice number 20922, released December 1991. These five closest cities would not prevent Hoisington, Kansas from being added to the Kansas table of allotments, part (73.606). See exhibits E3 and E3a.

Clear Channel Television, Inc. will make application for a satellite of KSAS-TV, Wichita, Kansas when Channel Fourteen (14) is allocated to Hoisington, Kansas.

All Data presented in this petition for allocation is true and accurate to the best of my knowledge and ability.

Glenn L. Bell

Glenn L. Bell
Bell Consulting, Inc.

May 29, 1993
Date

TV Spacing Study

TITLE: HOISINGTON, KS
Channel 14 Zone II
Database: FCC 02/22/93

Latitude: 38-37-54
Longitude: 98-50-52
Safety zone: 120 km

Call	Auth	Licensee name	Chan	ERP	HAAT-m	Latitude	BR-to	Dist.	Req.
City of License	St	FCC File No.	Zone	(kW)	HAMSL	Longitude	-from	(km)	(km)
K14HK	LIC	CLEAR CHANNEL TELEVIS	14	14.7	159	38-37-54	.0		
GREAT BEND	KS	BLTT-880329IQ			746	98-50-52	.0		LPTV
Horizontal polarization									
K14IQ	CP	ROBERT E. & ROSALIE T	14	o 1.14	137	40-05-13	25.9	180.3	
SUPERIOR	NE	BPTTL-920213BJ			642	97-55-13	206.5		LPTV
Horizontal polarization									
K14HY	CP	UNIVERSITY OF KANSAS	14	+ 7.2	150	38-57-18	82.3	313.3	
LAWRENCE	KS	BPTTL-890309PR			427	95-15-57	264.5		LPTV
CP CANCELLED 02-05-93.; Horizontal polarization									
ALLOC			*14 -			38-05-14	260.7	335.0	280.8
LAMAR	CO		II			102-37-02	78.4	54.16	CLEAR
Filing window Closing date:									
KTBO-TV	LIC	TRINITY B/CASTING OF	14 -	575	344	35-34-30	160.0	360.2	280.8
OKLAHOMA CITY	OK	BLCT-810304KE	II		708	97-29-04	340.8	79.42	CLEAR
Horizontal polarization									
K14IR	CP	GERALD BROTHERS	14	o 6	74	36-09-39	135.9	376.8	
TULSA	OK	BPTTL-910503RS			281	95-55-46	317.7		LPTV
Horizontal polarization									
ALLOC			14 o			37-24-42	109.2	388.3	280.8
PITTSBURG	KS		II			94-42-12	291.8	107.5	CLEAR
Filing window Closing date:									
K15CN	LIC	TCCSA/DBA TRINITY B/C	15	o 11.2	35	38-50-06	77.8	110.3	
SALINA	KS	BLTTL-880714IH			424	97-36-24	258.5		LPTV
Horizontal polarization									
ALLOC			*15 +			37-41-30	127.9	168.5	87.70
WICHITA	KS		II			97-20-16	308.8	80.82	CLEAR
Filing window Closing date:									
K15DD	CP	SOUTH CENTRAL LPTV, I	15 -	12.4	91	37-41-53	127.4	169.3	
WICHITA	KS	BMPTTL-910502AW			497	97-19-10	308.3		LPTV
Horizontal polarization									
K15CG	LIC	SMOKY HILLS PUBLIC TE	15 -	8.34	119	39-07-07	288.0	182.2	
OAKLEY	KS	BLTT-901226IT			1043	100-51-10	106.7		LPTV
Horizontal polarization									
ALLOC			*15 -			39-07-42	288.3	182.6	87.70
OAKLEY	KS		II			100-51-12	107.0	94.86	CLEAR
Filing window Closing date:									

TV Spacing Study

TITLE: HOISINGTON, KS
Channel 14 Zone II

Latitude: 38-37-54
Longitude: 98-50-52

Call	Auth	Licensee name	Chan	ERP	HAAT-m	Latitude	BR-to	Dist.	Req.
City of License	St	FCC File No.	Zone	(kW)	HAMSL	Longitude	-from	(km)	(km)
K15DQ	CP	MONTGOMERY PUBLICATIO	15	+	10.9	76	39-09-21	72.5	202.5
MANHATTAN	KS	BPTTL-920213AE				428	96-36-44	253.9	LPTV
Horizontal polarization									
NEW-T	APC	ROBERT W. BELL	16	o	1.13	137	40-05-13	25.9	180.3
SUPERIOR	NE	BPTTL-920214HG				642	97-55-13	206.5	LPTV
Cut-off 02/14/92; Horizontal polarization									
KTVG	CP	FAMILY BROADCASTING C	17	o	1200	240	40-41-56	8.5	232.1
GRAND ISLAND	NE	BPCT-910823KF	II	DA		832	98-26-33	188.7	200.7
Circular polarization; DA: Basc Assoc. Inc. ODD910823KF @ 0 deg									
KAAS-TV LIC	CLEAR	CHANNEL TV LICE	18	+	617	317	39-06-16	67.0	137.2
SALINA	KS	BLCT-880408KF	II	DA		720	97-23-15	247.9	105.8
Horizontal polarization; DA: Jampro ODD880408KF @ 0 deg									
K19DL	CP	HALINA VAN VOORHIS	19	o	1.35	80	37-00-44	123.9	316.0
CANEY	KS	BPTTL-920214GP				327	95-53-45	305.7	LPTV
Horizontal polarization									
ALLOC			*21	-			37-45-17	226.8	141.4
DODGE CITY	KS		II				100-01-09	46.0	45.74
Filing window Closing date:									
K21BZ	CP	KANSAS STATE UNIVERSI	21	o	0.44	9	39-11-32	71.7	206.4
MANHATTAN	KS	BMPTTL-901019JH		DA		362	96-34-45	253.1	LPTV
Horizontal polarization; DA: Scala SL-8 @ 260 deg									
ALLOC			*21	o			39-10-41	72.2	207.4
MANHATTAN	KS		II				96-33-43	253.6	111.7
Filing window Closing date:									
K22CP	LIC	CHRONICLE BROADCASTIN	22	+	.942	68	38-50-27	76.8	105.1
SALINA	KS	BLTT-890203IE				463	97-40-07	257.6	LPTV
Horizontal polarization									
ALLOC			*22	-			39-45-24	342.1	131.4
PHILLIPSBURG	KS		II				99-19-16	161.8	100.0
Filing window Closing date:									
ALLOC			*28	o			37-08-12	124.6	287.1
SEDAN	KS		II				96-11-06	306.2	191.4
Filing window Closing date:									
KHNE-TV CP	NEBRASKA	EDUCATIONAL	*29	+	1550	372	40-46-17	15.0	246.3
HASTINGS	NE		II	DA		920	98-05-22	195.5	126.4
Horizontal polarization; DA: RCA Corporation ODDKHNETV @ 0 deg									

>> End of Channel 14 Study <<

EXHIBIT E1
SPACING STUDY
HOISINGTON, KANSAS
APRIL 1993

CG-20
WORLD AERONAUTICAL CHART
SCALE 1:1,000,000

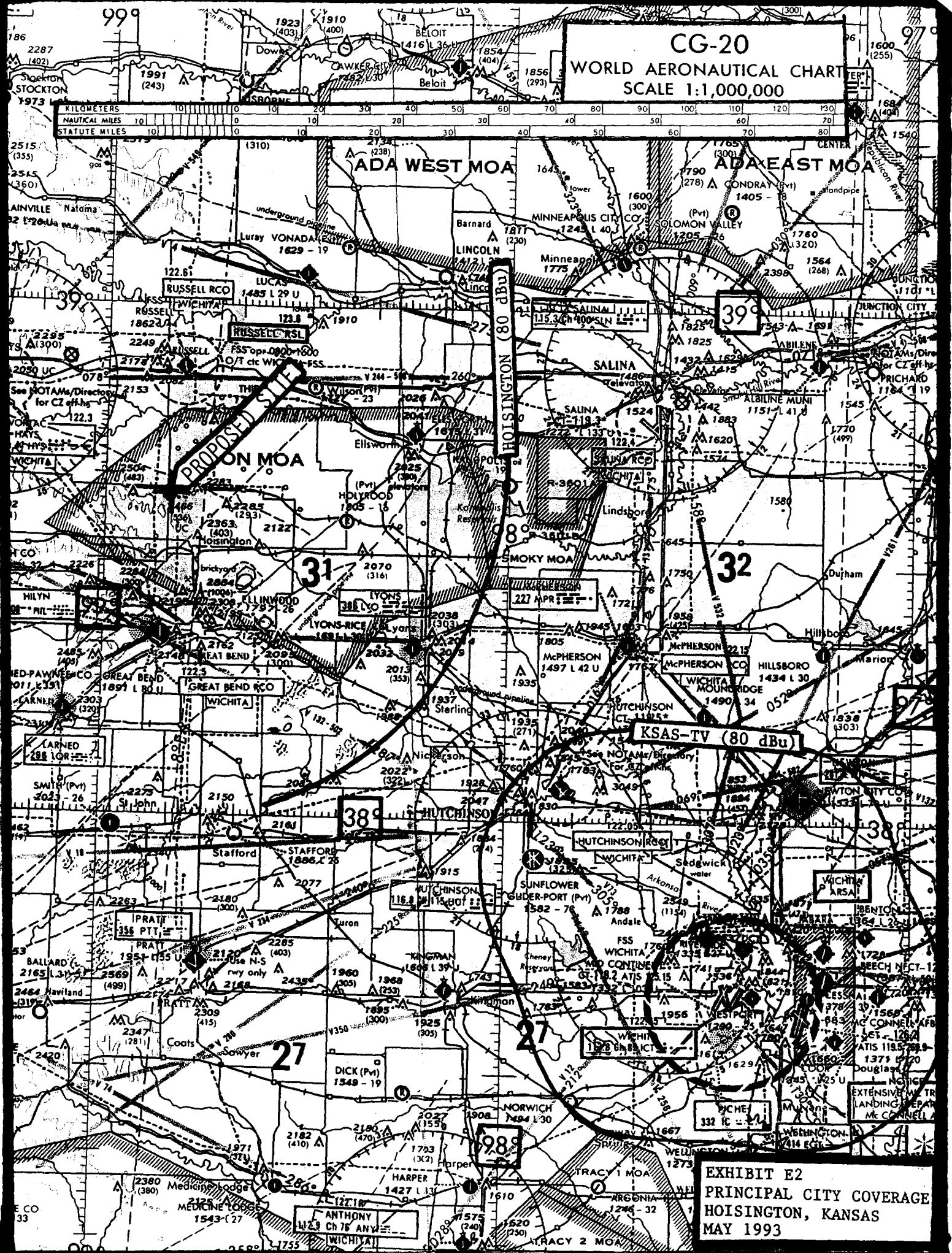


EXHIBIT E2
PRINCIPAL CITY COVERAGE
HOISINGTON, KANSAS
MAY 1993

GLEN BELL
GODDARD, KS

Page 0
April 5, 1993

TV Spacing Study

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in the information hereby provided, and shall not be liable for any
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use of the said information.

Job title: HOISINGTON, KS
Study channel 14 Zone II
LPTV/TV Translator entries included.
Coordinates: 38-37-54 98-50-52
Safety Zone: 120 km

The five closest major cities, as defined in Public Notice #20922,
released December 9, 1991, are as follows:

Market Name	Dist-km	Dist-mi
Kansas City, MO	373.1	231.8
Denver, CO	544.9	338.6
Fort Worth, TX	667.0	414.5
Dallas, TX	674.7	419.2
Saint Louis, MO	752.5	467.6

This site does not appear to fall under the restrictions defined
in the public notice.

EXHIBIT E3 MAJOR MARKETS HOISINGTON, KANSAS APRIL 1993

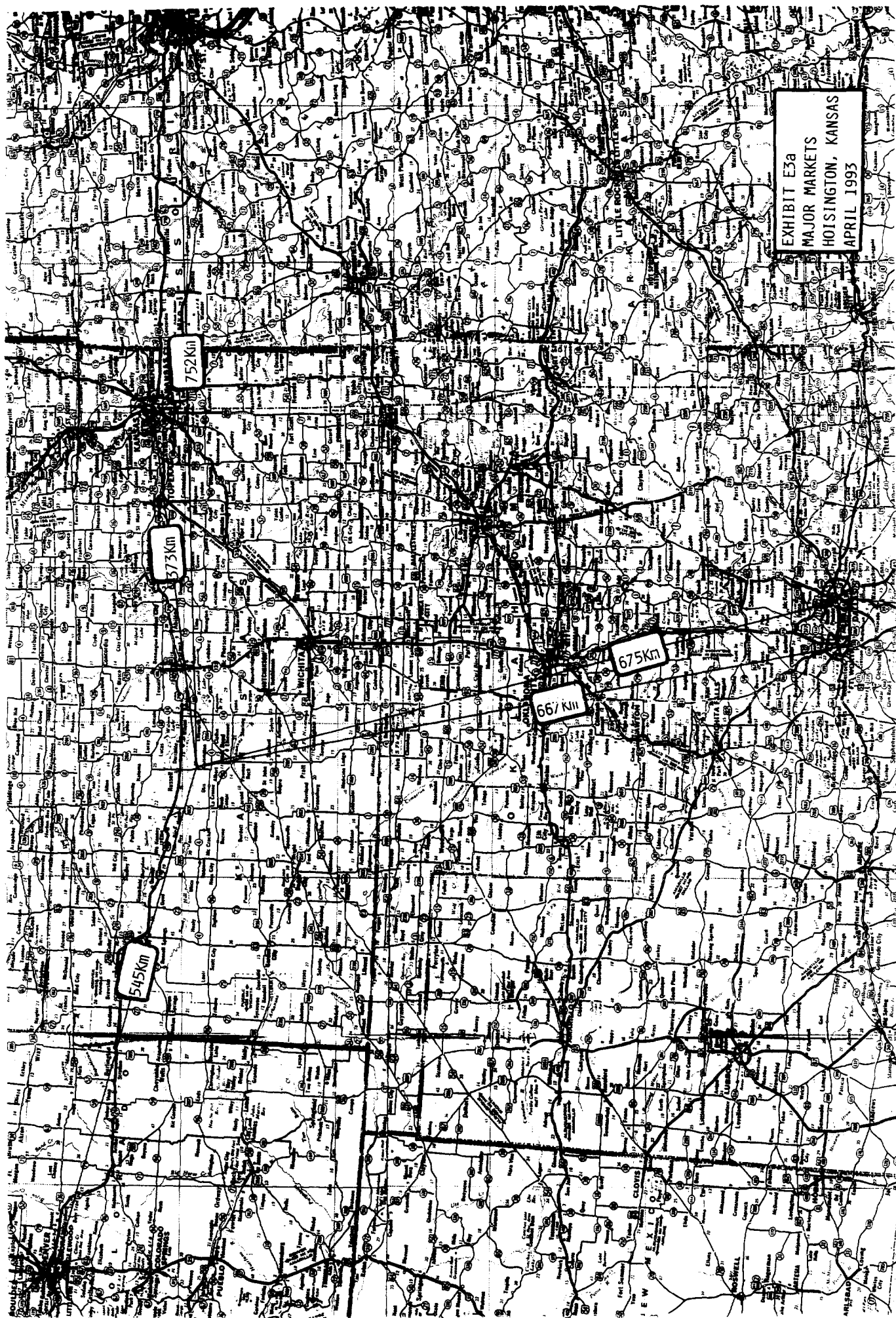


EXHIBIT E3a
MAJOR MARKETS
HOISINGTON, KANSAS
APRIL 1993